IN THE CLAIMS

Please amend the claims as follows. The entire set of claims is provided below for the Examiner's convenience.

1. (Currently amended) A ~~procedure~~ method in conjunction with making a telecommunication call, ~~in which procedure~~ the method comprising:

means of searching ~~(1 or 10a—10i)~~ included in a telecommunication terminal arrangement ~~(1, 1a) are~~ being used to directly or indirectly at least partly browse through dial numbers stored in said telecommunication terminal arrangement to locate a desired dial number, and

means of commanding ~~(5 or 10, 10a—10i)~~ included in said telecommunication terminal arrangement are used to command a transmitter ~~(2, TX)~~ of said telecommunication terminal to begin making a call to a final, retrieved dial number, ~~and in which procedure~~ the method also comprising, in conjunction with said direct or indirect browsing, graphic information, ~~which identifies~~ identifying the owner of each dial number and which is stored in a graphic memory ~~(21)~~ of said telecommunication terminal arrangement, is displayed on a display ~~(10)~~ of said telecommunication terminal arrangement, ~~is characterized in that~~ wherein while displaying said graphic information identifying said owners of said dial numbers on said display, a move occurs from one main category of said graphic memory to another main category, and within a desired main category, a move occurs between subcategories and/or members of said main category.

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2. (Currently Amended) The ~~procedure~~ method according to claim 1, ~~characterized in that said~~ wherein the graphic information is color and/or black and white information similar to photographic information.

3. (Currently Amended) The ~~procedure~~ method according to claim 1, ~~characterized in that said~~ wherein the graphic information fills a significant part, advantageously 50 - 100 %, of said display ~~(10)~~ of said telecommunication terminal arrangement.

4. (Currently Amended) The ~~procedure~~ method according to claim 1, ~~characterized in that said~~ wherein the indirect, at least partial browsing of said dial numbers is performed by at least partially browsing said graphic memory ~~(21)~~ linked to a dial number memory ~~(3)~~.

5. (Currently Amended) The ~~procedure~~ method according to claim 1, ~~characterized in that said~~ wherein the direct, at least partial browsing of said dial numbers is performed by at least partially browsing a dial number memory ~~(3)~~ linked to said graphic memory ~~(21)~~.

6. (Currently Amended) The ~~procedure~~ method according to claim 1, ~~characterized in that~~ wherein within said graphic memory ~~(21)~~, a move occurs to the next image by touching or pressing an image or by other means.

7. (Currently Amended) The ~~procedure~~ method according to claim 1, ~~characterized in that~~ wherein after a specific delay controlled by a delay unit ~~(200)~~, said displayed graphic information is replaced by the next graphic information.

8. (Currently Amended) A telecommunication terminal arrangement, which comprises a transmitter ~~(2, TX)~~, a dial number memory ~~(3)~~ and means of searching ~~(4)~~ used to locate a desired dial number in said dial number memory ~~(3)~~, and means of commanding ~~(5)~~ used to command said transmitter ~~(2)~~ to begin making a call to a dial number retrieved from said dial number memory ~~(3)~~, and which arrangement comprises a graphic memory ~~(21)~~ including graphic information which illustrates the owners of said dial numbers included in said dial number memory ~~(3)~~, which graphic memory is linked to function together with said dial number memory ~~(3)~~ so that while directly or indirectly browsing said dial numbers, said arrangement displays graphic information related to said owners of said dial numbers on a display ~~(10)~~ included in said arrangement and/or a display connected to said arrangement, ~~is characterized in that said~~ wherein the graphic memory comprises a menu structure ~~(30)~~, which comprises several main categories ~~(31 -34)~~, and said main categories comprise one or more subcategories and/or members ~~(31a - 31d)~~ of said main category.

9. (Currently Amended) The arrangement according to claim 8, ~~characterized in that said~~ wherein the main categories of said menu structure ~~(30)~~ include one or more of the following main categories ~~(31 - 34)~~: health care services, authorities, relatives, friends, stores, financial institutions.

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10. (Currently Amended) The arrangement according to claim 8, ~~characterized in that said~~ wherein the display ~~(10, 10a - 10i)~~ is a touch, pressure, or otherwise sensitive display which also forms a means of commanding.

11. (Currently Amended) The arrangement according to claim 8, ~~characterized in that said~~ wherein the arrangement is primarily formed into a single entirety ~~(1 a)~~, advantageously in the form of a bracelet, which comprises said means, which are a transmitter ~~(2, TX)~~, a dial number memory ~~(3)~~, a graphic memory ~~(21)~~, means of searching ~~(4)~~, means of commanding ~~(5)~~, a display ~~(10)~~ and/or a display connector, earphones ~~(8)~~ and/or an earphone jack, and a microphone ~~(7)~~ and/or a microphone connector.

12. (Currently Amended) The arrangement according to claim 8, ~~characterized in that said~~ wherein the display ~~(10)~~, which advantageously is a television, is a unit separate from said integrated entirety comprising a transmitter ~~(2, TX)~~, a dial number memory ~~(3)~~, a graphic memory ~~(21)~~, means of searching ~~(4)~~, and means of commanding ~~(5)~~, and which unit is connected by wire or wirelessly to ~~said~~ an integrated entirety.

13. (Currently Amended) The arrangement according to claim 8, ~~characterized in that said~~ wherein the arrangement is realized using a cellular phone, ~~such as a cellular radio phone~~ operating in a GSM, OCS or COMA system.

14. (Currently Amended) The arrangement according to claim 8, ~~characterized in that said~~ wherein the graphic memory is linked to function together with an audio memory ~~(300)~~ included in said arrangement, ~~whereby~~ and wherein said graphic memory and audio memory form a memory device which includes multimedia-type graphic and audio information.

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